



Pennsylvania Power & Light Company

Two North Ninth Street • Allentown, PA 18101 • 215 / 770-5151

ORIGINAL
(Red)

October 6, 1986

Mr. Chris Pella
U.S. Environmental Protection Agency
Surveillance and Analysis
Sixth and Walnut Streets
Philadelphia, Pennsylvania 19106

PCB SPILL REPORT AMENDMENT
THIRD QUARTER - 1986
CCN 773032

Dear Mr. Pella:

As agreed in a conversation with Mr. Walter Lee on July 2, 1979, enclosed is PP&L's Quarterly PCB Spill Report covering July 1 to September 30, 1986.

Individual volumes of PCB capacitor spills have not been identified because, in most cases, the spill volume is not known; however, the following table can be used for typical volumes of total PCB fluid spilled per capacitor:

25 kvar	- 2 gallons
50 kvar	- 2.5 gallons
100 kvar	- 2.5 gallons
150 kvar	- 2.5 gallons
200 kvar	- 2.5 gallons
300 kvar	- 3 gallons

Standard Procedures

Except as noted, combinations of standard procedures were used for cleanup, removal, and disposal of PCB-contaminated material as the situation demanded. Contaminated soil, stones, or gravel are removed; vegetation, such as trees or bushes, are trimmed; poles, structures, vehicles, and large immovable objects are cleaned with trichloroethane; and roads and sidewalks are cleaned with oil-absorbent materials. Cleanup is completed within 24 hours after discovery of the spill, weather permitting. Removed materials are placed in approved drums for disposal. In those cases where the area may be unattended or subject to public exposure, the contaminated area is roped off and marked.

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Special Cases

None of the spills being reported required other than standard cleanup actions.

If you have any questions concerning this submittal, please do not hesitate to call me at (215) 770-6508.

Sincerely yours,

Bradley A. Wise

Bradley A. Wise
Senior Engineer - Consulting
Environmental Management Division

BAW:nas
P3-01

Enclosure